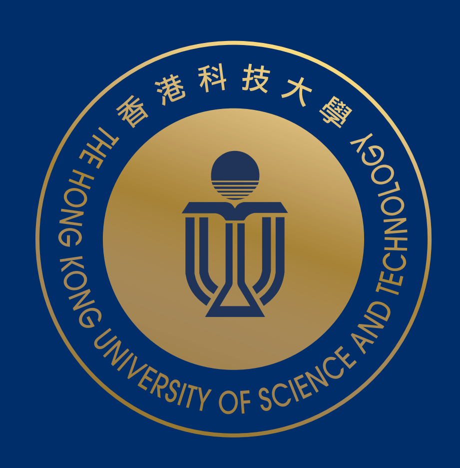


第二十九屆學位頒授典禮 Twenty-ninth Congregation 2021

2021 · 12 · 5

GRADUATION CEREMONY
Interdisciplinary Programs Office
畢業典禮
跨學科課程事務處

中華人民共和國國歌

起來！不願做奴隸的人們！
把我們的血肉，築成我們新的長城！
中華民族到了最危險的時候，
每個人被迫着發出最後的吼聲。
起來！起來！起來！
我們萬眾一心，
冒着敵人的炮火前進！
冒着敵人的炮火前進！前進！前進！進！

第二十九屆學位頒授典禮

Twenty-ninth Congregation 2021

Contents 目錄

Professor Wei SHYY

Distinguished guests, graduates, parents, friends, and colleagues,

I warmly welcome you to this year's Congregation — an extra special celebration where we can meet face to face once again as well as for the first time at this spectacular Shaw Auditorium, a new campus landmark for our 30th anniversary that celebrates HKUST's creativity and vitalizing spirit. I also extend joyful greetings to graduates who are sharing the occasion with us virtually. Class of 2021, I congratulate you all on your achievements amid unprecedented times.

The pandemic has not only tested our adaptability to change and uncertainty, but also served as a powerful wake-up call for all inhabitants of Planet Earth to come together to address a growing list of critical challenges, ranging from public health to climate change and environmental degradation. We are reminded, now more than ever, to learn, to invent, and to be open-minded. As global citizens, we need to take collective action in building a sustainable future that we commonly share, with an innovative spirit, sensitivity to equality, respect for diversity, empathy for the underprivileged, and do so with passion and determination.

We are now immersed in a world filled with international and social divides, along with hard choices between growth and conservation, technological innovation versus individual rights and options, and the irony of open, abundant information challenging rational judgment. The education, training, and insights you received at HKUST have helped you lay a firm foundation from which you are now ready to inspire and engage with other people to truly contribute to the world. Embrace challenges, exercise discretion and independent judgment when faced with unforeseeable events in life. And always, remain resilient.

Graduates, I am so very proud of you. Your ability to thrive and grow in both good and tough times over the past few years has provided a tremendous example for future generations of HKUST students. As you start a new chapter in life, please stay connected with your alma mater, a place that you are proud to call home; a connected community that promotes humanity; and a supportive family that offers optimism.

Believe in yourself, fly high, and may success be with you.

史維教授

各位嘉賓、畢業生、家長、親友及同事：

歡迎大家參加今年這個別具意義的畢業典禮——我們不僅可以再次聚首一堂，還能初次在逸夫演藝中心慶祝各位學有所成。作為科大三十周年校慶的新建地標，漂亮的逸夫演藝中心彰顯了大學的非凡創意以及澎湃生命力，激勵人心。我亦在此恭賀在網上同步參與典禮的畢業同學。2021年的每一位畢業生，全都走過史無前例的崢嶸歲月，如今卓然有成，實在可喜可賀。

疫症不但考驗我們適應變化和無常的能力，也同時給我們當頭棒喝，讓大家明白人類必須齊心協力，共同應對公共衛生、氣候轉變，以至環境惡化等層出不窮的世紀挑戰。要解決問題，我們必須較以往任何時候都要更努力地學習、創新和擴闊視野。身為世界公民，我們要時刻秉持創新精神，力求平等，尊重多元，扶持弱勢，並以無比的熱情和決心共建彼此分享的可持續未來。

時移勢易，現今世界及社會矛盾日益加深，我們不但要在發展與保育、科技創新與個人權益之間作出抉擇，也要經常面對大量網絡訊息卻未必支持理性思考的尷尬處境。讓人鼓舞的是，科大提供的教育、訓練和視野，早已為大家建立穩固基礎，讓你有能力動員及鼓勵志趣相投的夥伴，通力合作，真誠地攜手貢獻世界。人生際遇難測，有時風雨有時晴，只要你願意面對挑戰，酌情慎思，獨立判斷，並保持堅毅的精神，你必定能貢獻社會人群。

各位畢業同學，我以大家為榮！回望過去幾年，不論順逆，你們都能披荊斬棘，茁壯成長。如此榜樣，絕對值得你的學弟學妹學習。

希望大家在快要揭開人生新一章的同時，繼續與母校保持聯繫。科大將會一直是各位引以為傲的家園、是重視人文精神的親密社群，也是帶給你們快樂的至親。

相信自己，奮力高飛！衷心祝願各位前程錦繡，未來一片光明。

Professor Huamin QU

Distinguished guests, graduates, parents, friends and colleagues,

On behalf of the faculty and staff members of the Interdisciplinary Programs Office (IPO), I would like to congratulate all graduates. This year marks the 30th anniversary of HKUST. In the thirty-year history of HKUST, you are the group of students who have been particularly tested with challenges posed by societal development in Hong Kong and COVID-19 pandemic, including anxiety caused by social divisions, the loneliness associated with social distancing measures, and the inconvenience caused by online classrooms. Despite all of these obstacles, you successfully graduated today. You should feel very proud of yourself.

The Interdisciplinary Programs Office was established in 2008. One of its important missions is to foster a new generation of professionals who can break down disciplinary barriers, integrate knowledge from different disciplines, and master comprehensive problem-solving skills. On one hand, the current world development trend is represented by the fast-evolving technology of AI, robotics and quantum computing, iteration becomes faster and faster. On the other hand, black swan events happen more often, human beings face critical challenges like extreme climates, resources depletion, social cleavage, and ethnic opposition. Any one single discipline cannot cope with these challenges alone. Like tackling COVID-19, we need expertise from different academic backgrounds including biology, medical, psychology, big data analysis and public policy to cooperate closely. The knowledge, skillsets and research achievements that every student acquired and accomplished at IPO, be it in the fields of the technology and management, risk management, environment and sustainability or public policy, all are closely related to our contemporary society.

Among this year's graduating classes, some students have attained excellent academic achievements like the six IPO undergraduate students, Cheung Hin-Bon, Wang Yufei, Sim Yi-Hang, Dong Jiahao, Yung Chun-Nok and Tam Tsun-Kit, who are presented with an Academic Achievement Medal. Some of you have contributed to solving the major challenges facing our society today with the skills learned by devoting yourselves into various research projects and publishing your research papers in academic journals. Some of you are awarded with scholarships to pursue studies at prestigious universities overseas such as University of Pennsylvania in the US and University College London in the UK. Each of you shows your vitality and strengths in different fields. I take great pride in your achievements.

In the past year, adhering to the tradition of continuous innovation, the Interdisciplinary Programs Office launched new programs one after another. The Division of Public Policy launched

the Master of Public Management Program. The Division of Environment and Sustainability jointly offered the BSc in Sustainable and Green Finance Program, the first of its kind in Hong Kong, with the Schools of Business and Management. Working with other four Schools of HKUST, we are the first in Hong Kong to introduce a novel academic framework of the Extended Major for undergraduates to excel in an extended major of an emerging hot topic such as Artificial Intelligence or Digital Media and Creative Arts. We have also established the Division of Emerging Interdisciplinary Areas to undertake the coordination of interdisciplinary education and research projects within HKUST and beyond, support the enhanced Common Core Program, and promote the agile development of new education and research programs.

I hope the excellent sea view here in Clear Water Bay, the conscientious and responsible world-class professors, and the friendly and dedicated supporting staff will all stay in your wonderful memories. "My way ahead is long; I see no ending; yet high and low I will search with my will unbending." You are about to turn a new page in life. I hope you will remember and carry out the core values of HKUST which are Inclusiveness, Diversity, and Respect and the "Can-do" spirit. I hope you can apply what you have learned here to serve society, to cope with the pressing challenges facing human beings with your mindset, skillsets and team spirit.

屈華民教授

各位嘉賓、畢業生、家長、親友及同事：

我謹代表跨學科課程事務處同仁熱烈祝賀各位畢業生學有所成。今年適逢科大創校三十週年。在科大三十年歷史上，大家是特別受到歷煉的一群。很多學生經歷了香港的社會事件和新冠疫情帶來的各種挑戰，包括社會分歧所引發的焦慮，社交隔離措施所伴隨的孤獨，以及網上課堂所造成的不便。大家能克服這些挑戰，順利畢業，這是一件非常值得自豪的事情。

跨學科課程事務處成立於2008年，其重要使命之一是培養能夠打破學科壁壘，融合不同學科的知識，以及掌握綜合解難能力的新一代專業人士。當今世界的發展一方面以技術日新月異的人工智能、機器人、量子計算為大趨勢，叠代周期越來越快;另一方面，各種黑天鵝事件發生次數越見頻繁，人類面臨極端氣候、資源枯竭、社會分歧、族群對立等方面的嚴峻挑戰。任何單一的學科，都不足以應對這些挑戰。正如應對新冠疫情，就需要生物、醫學、心理學、大數據分析，以及公共政策等不同學科背景的專家密切合作。各位同學在跨學科課程事務處所學到的知識和技能，以及所取得的研究成果，無論是科技與管理、風險管理、環境與可持續發展，還是公共政策方面，都和我們現今的社會密切相關。

今年畢業的同學們，有些學業成績優秀，例如我們有六位本科畢業生：張憲邦、王宇飛、沈奕航、董嘉浩、翁俊諾及譚浚傑同學獲得了學業成就獎。有些已經運用所學技能為解決現今社會面臨的重大挑戰作出貢獻，全情投入各樣的研究項目，並於學術期刊刊出研究成果。有些畢業生獲得獎學金，赴笈海外其他著名學府如美國賓夕法尼亞大學及英國倫敦大學學院，繼續進修。在座各位在不同範疇各展所長，我為你們的成就感到驕傲。

過去一年，跨學科課程事務處秉承不斷創新的傳統，相繼推出新課程，包括公共政策學部推出公共管理碩士課程；環境及可持續發展學部與科大商學院攜手推出香港首個可持續發展及綠色金融理學士課程。我們亦聯同科大其他四個學院推出全港首個延伸主修課程架構，同學們可以通過此架構修讀人工智能（AI）及數碼媒體與創意藝術等新興的熱門主題課程。另外，我們成立了新興跨學科領域學部，承擔起協調科大內外的跨學科教育和研究計劃，支持改進後的大學核心課程，促進嶄新的教育和研究計劃迅速開發。

我希望清水灣的無敵海景、認真負責的世界一流教授，以及友好敬業的員工給大家留下了美好的回憶。「路漫漫其修遠兮，吾將上下而求索」，

你們人生新的一頁即將揭開，請同學們謹記和恪守香港科技大學和諧共融、匯聚多元、彼此尊重的核心價值以及凡事皆可為的精神；也希望同學們能夠學以致用，把你們在大學學到的思維方式、知識技能、團隊精神用於解決人類面臨的巨大挑戰，真正造福社會。

NG, Justin Hin Ching
Master of Public Policy

Distinguished guests, professors, ladies, and gentlemen, thanks for attending today's ceremony to celebrate the achievements of all the graduates.

If you go onto the website of the Interdisciplinary Programs Office, the Office's purpose reads: "to encourage cross-disciplinary collaboration in education and research". Upon entering the hallways of HKUST, I wasn't entirely sure what this meant. Just like most of you, my own undergraduate experience was singular-disciplined, where our cohort stuck to ourselves, and other majors would do the same.

Joining the Master of Public Policy program within the IPO, however, I learnt exactly what that meant. The most obvious moment for me, was the opportunity to work on an IPO Green Finance project with PhD students majoring in Environmental Science, Policy and Management, fellow classmates and professors from other disciplines. I am sure that all of you share similar experiences and were excited about the opportunity to work with different people from different departments throughout the university.

So what is the importance of all this? I came into this program hoping that someday I could help develop real-world solutions that could positively impact our society. And what I realise is that we can't do this with a singular mindset, as the challenges we face today require solutions beyond Individual disciplines. It is about fusing our different experiences, to share our knowledge with one another, to ultimately create innovative solutions that will provide lasting, long term impact. This is what HKUST has prepared us for so we can embrace any future challenges.

My academic journey, just like yours, has been a fruitful one, and it wouldn't be possible without the faculty, staff and all the fellow graduate students who we experienced this journey with. It has been a whirlwind of a two years, from the orientation at dim sum, to spending afternoons at coffee shops, the library and basketball weekends with my fellow cohort. It was truly an honour.

I know that with all the struggles we've had to adjust to over the past two years, we'll be capable of anything. And our learning journey doesn't end here- it is a constant pursuit in life. And as we walk back out the hallways of HKUST, we just know that it isn't a goodbye. It's a promise we'll see each other soon. Thank you for the incredible memories and wish all the graduates a bright and prosperous future.

伍軒正

公共政策碩士

各位師長、各位家長、各位來賓、各位畢業同學：

作為應屆畢業生代表，我謹感謝大家出席今天的畢業典禮，一起慶祝所有畢業生的成果。

各位如有看過跨學科課程事務處(Interdisciplinary Programs Office, IPO)的網站，就會知道IPO的宗旨是：「促進跨學科教育和研究合作」。當年進入科大校園，我並不完全理解這是什麼意思。和大多數香港大學生一樣，我的本科主修是傳統的單一學科，當時，同學都只專注於自己的主修科，其他本科生亦然。

然而，在加入IPO的公共政策碩士 (MPP) 課程後，我確切地瞭解到跨學科合作意味著什麼。我感受最深的時刻，是與修讀環境科學、政策與管理的博士生以及來自其他學科的同學和教授一起參與研究IPO綠色金融專案。我相信你們所有人都有著相似的經歷，並且對有機會與不同學系的人員一起合作和交流，感到興奮。

那麼，這一切的重要性是什麼呢？回想我決定報讀MPP課程，是希望有一天，我可以運用所學的公共政策知識，回饋社會，改善生活環境。我意識到，我們不能以單一的思維做到這一點，因為今天我們面臨的挑戰，需要多個範疇的專業知識，透過融合彼此的經驗及知識，制訂出一個創新及可持續發展的解決方案。我深信，在科大所學的一切，將會準備各位迎接未來的任何挑戰。

我的學術之旅，與各位畢業同學一樣，是一次成果豐碩的旅程。師長、朋友和所有同行的研究生，是這段旅程的良師益友。在匆匆而繁忙的兩年，從迎新活動一起享用點心，到在咖啡室及圖書館度過的每一個下午，以及在籃球場上競技的週末，我身邊時刻有良伴同行；能在科大與各位同學相遇，是我畢生榮幸。

在過去兩年裡我們曾遇到不少困難，培育出我們堅毅不屈和忍耐的精神；面對未來社會上種種挑戰，我們充滿信心。我們的學習之旅並沒有就此終結—它是人生的不斷追求。當我們走出科大校門，我們知道這不是道別，而是一個承諾，承諾我們很快就會再見。

最後，我衷心感謝科大，讓我們建立難以忘懷的回憶和友情，並祝賀2021年的畢業生前程似錦。

多謝各位。

CHAN, Wai Yan Vanessa

Bachelor of Science in Risk Management and Business Intelligence

Distinguished guests, professors, ladies, and gentlemen,

It's my honour to be here today to represent all graduates. First, please let me say thank you to all of you – all our professors, staff, parents, and classmates who made these four years everything that they were.

And to my fellow graduates, congratulations! We've completed an amazing journey together at HKUST, with joys and tears, ups and downs. But we've done it! If you ask me to describe this journey, I'd conclude it is "unprecedented". "Unprecedented" not only because of the pandemic, but also the unique university experience that every one of us has created.

Throughout the four years, we joined different classes and activities, and met with different people. We faced challenges that were totally new to us, and we strived for the best together. How many nights have you spent in the library preparing for exams, doing projects, drafting activity proposals? Every one of us has made history by finding our own method to overcome the challenges.

One day, we can share our unique university story with others. Even though we attended the same lessons, we worked on different projects. Even though we lived in the same halls, we met with different roommates. The interdisciplinary culture at HKUST has allowed us to develop our own path.

In fact, I encourage all of you to keep charting your own path. We accomplished our undergraduate study because we've tried it. With our unique strengths and characters, you'll never know how great you are unless you give it a try, and never know how beautiful your life would be unless you live.

Tomorrow belongs to the people who prepare for it today. Today, we're grateful to receive education – our passport to the future. Tomorrow, let's sail against the wind, voyage into uncharted waters, with what we have learnt at HKUST.

Thank you.

陳鏸欣

理學士（風險管理及商業智能學）

各位師長、各位家長、各位來賓、各位畢業同學：

大家好。我很榮幸被選為應屆畢業生代表在今天的典禮上致辭。首先，我希望藉此多謝所有教授、教職員、家長和同學這四年來的付出，成就了我們今天的一切。

各位畢業生，恭喜您們！大家四年來經歷各種高低起伏，有苦也有樂，一起在香港科技大學完成了一段奇妙旅程。如果要以四個字形容這段旅程，我會以「前所未有」來作總結。「前所未有」的，不只是兩年間的疫情，更是在座各位的大學生涯；我們的經歷獨一無二，足以令大家銘記於心。

過去四年，我們在不同的課堂和活動，認識了各式各樣的人。我們面對前所未有的挑戰，竭盡所能，力求完美。還記得，為準備考試、專題報告和籌辦活動，在圖書館裏渡過了多少個無眠夜嗎？我們每一個人用自己的方法去克服困難，在過程裡創造段段屬於自己的歷史。

即使我們選修同樣的科目，住同一棟的宿舍，我們的經歷也絕對不一樣。科大的跨學科文化令我們可以發展屬於自己「獨一無二」的道路；未來我們與他人分享自己讀大學的故事，也必定更豐富、更多姿多彩。

各位同學，我希望大家畢業後繼續活出自己的人生。我們能夠成功畢業是因為我們勇於嘗試，事事全力以赴。踏入社會後，憑藉我們的天賦及才能，不斷嘗試，才能發掘自己的潛能；快樂活著，才能體會人生的美好。

常言道，機會只屬於有準備的人。經過這四年的學習和努力，我深信各位已經裝備好自己。讓我們活用在科大的所學所得，把握機會，乘風破浪，開展屬於自己的未來！

多謝各位。

ORDER OF PROCEEDINGS

SESSION 19
4:30pm, December 5, 2021

GRADUATION CEREMONY
INTERDISCIPLINARY PROGRAMS OFFICE
(MPhil, MPP, MSc, BSc)

1. The Director of Interdisciplinary Programs Office declares the ceremony open

2. The Director of Interdisciplinary Programs Office delivers the opening address

3. The Head of Division of Environment and Sustainability presents graduates of the Degree of MASTER OF PHILOSOPHY

4. The Acting Head of Division of Public Policy presents graduates of the Degree of MASTER OF PUBLIC POLICY

5. The Head of Division of Environment and Sustainability presents graduates of the Degree of MASTER OF SCIENCE

6. The Head of Division of Environment and Sustainability presents graduates of the Degree of BACHELOR OF SCIENCE

7. The Graduate Representatives deliver the valedictory addresses

8. The Director of Interdisciplinary Programs Office declares the ceremony closed

Mace carried by
Professor Masaru YARIME

典 禮 程 序

第十九節
2021年12月5日 下午4時30分

畢 業 典 禮
跨 學 科 課 程 事 務 處
(哲 學 碩 士 、 公 共 政 策 碩 士 、 理 學 碩 士 、 理 學 士)

1. 跨學科課程事務處處長宣佈典禮開始
2. 跨學科課程事務處處長致辭
3. 環境及可持續發展學部主任宣讀哲學碩士學位畢業生名單
4. 公共政策署理學部主任宣讀公共政策碩士學位畢業生名單
5. 環境及可持續發展學部主任宣讀理學碩士學位畢業生名單
6. 環境及可持續發展學部主任宣讀理學士學位畢業生名單
7. 畢業生代表致辭
8. 跨學科課程事務處處長宣佈禮成

鎗目雅教授持大學權杖

跨學科課程事務處
INTERDISCIPLINARY PROGRAMS OFFICE

Postgraduate Degrees 研究生學位

Master of Philosophy in Atmospheric Environmental Science
哲學碩士 (大氣環境科學)

CHEN, Wanying 陈婉莹
FAN, Yiyuan 樊一源
HE, Wenlin 何文琳
LEE, Ho Wun 李灝桓
LU, Jiuyun 陆九韵
QU, Yongquan 曲永泉
WANG, Rui 王 锐

Master of Philosophy in Environmental Science, Policy and Management
哲學碩士 (環境科學、政策及管理)

EMBULDENIYA, Bindu Pabasara
TAN, Youru 譚佑儒
ZONG, Huixin 宗慧欣

Master of Philosophy in Individualized Interdisciplinary Program (Application of Deep Learning for Smart Construction)
哲學碩士 (跨學科自選課程 — 深度學習在智慧建造的應用)

LING, Chuanyu 凌传雨

Master of Philosophy in Individualized Interdisciplinary Program (Environmental Engineering)
哲學碩士 (跨學科自選課程 — 環境工程)

LONG, Jing 龙 靓

Master of Philosophy in Individualized Interdisciplinary Program (Integrated Chemo-Sensing and Bio-Sensing Technology)
哲學碩士 (跨學科自選課程 — 集成化學傳感和生物傳感技術)

WANG, Qian 王 倩

Master of Philosophy in Individualized Interdisciplinary Program (Internet of Things and Sensor Network)
哲學碩士 (跨學科自選課程 — 物聯網與傳感器網絡)

LI, Mutian 李牧天

Master of Philosophy in Individualized Interdisciplinary Program (Robotics)
哲學碩士 (跨學科自選課程 — 機器人)

XU, Pu 徐 普

Master of Philosophy in Individualized Interdisciplinary Program (Robotics and Autonomous Systems)
哲學碩士 (跨學科自選課程 — 機器人技術與自動化系統)

DU, Kenan 杜克楠
ZENG, Kuang 曾 匡

Master of Philosophy in Smart Manufacturing
哲學碩士 (智能製造)

ZHAO, Yutong 赵宇彤

Master of Philosophy in Public Policy
哲學碩士 (公共政策)

LI, Veronica Qin Ting 李沁庭

Master of Public Policy
公共政策碩士

CAI, Zhixin 蔡芷心
CHAN, Pui Kwan Charles 陳培鈞
CHEN, Chen 陈 晨
CHEN, Yingfangping 陈应方平
CHEN, Yuanyuan 陈圆圆
CHEN, Zhenlin 陈振霖
CHENG, Ying Yi 鄭映怡
DENG, Zihao 邓梓豪
DING, Taomengqi 丁陶梦琪
GU, Jingjing 顾婧婧
GUO, Chunxing 郭春杏
GUO, Yuqing 郭于晴
HOU, Yunxiao 后韵晓
HU, Rong 胡 蓉
HU, Yuming 胡钰明
HUANG, Yanyao 黄炎瑶
JIN, Yuqin 金予沁
LEE, Wai Haang 李煒桁
LIN, Yitong 林奕彤
LIN, Yuxin 林宇鑫
LIU, Jiayang 刘佳旸

LONG, Mengjie	隆梦洁
LU, Xinyu	陆欣宇
MEI, Chang	梅　畅
NG, Justin Hin Ching	伍軒正
NIU, Lili	牛俐力
POON, Hoi Yan	潘凱恩
SU, Zhe	苏　哲
SUN, Zeji	孙泽稷
TIAN, Xinyu	田鑫雨
TONG, Hon Seng	唐瀚星
WANG, Hanyu	王晗语
WANG, Ruichen	王蕊晨
WANG, Yiqiao	王一乔
WANG, Zhenru	王臻儒
WU, Dailin	吴岱霖
WU, Xinyi	邬欣仪
XIE, Lin	谢　琳
XUAN, Yuhan	宣雨涵
YANG, Xu	杨　煦
YAO, Xida	姚喜达
YE, Yugeng	叶雨耕
YI, Jili	伊吉利
ZENG, Xuan	曾　宣
ZHANG, Bowen	张博文
ZHANG, Chao	张　超
ZHANG, Kuan	张　宽
ZHENG, Qingyuan	郑晴元
ZHONG, Shiyi	钟诗怡
ZHOU, Huanjun	周桓君
ZHU, Haitian	朱海天
ZHU, Yijing	朱倚竞
ZONG, Haijing	宗海婧

Master of Science in Environmental Science and Management
理學碩士 (環境科學及管理)

CHAN, Cheuk Lam	陳卓琳
CHEN, Boting	陈柏廷
CHEN, Chaoran	陈超然
CHEN, Jiyue	陈吉悦
CHI, Alice	支　欣
CHU, Kai Hin Kelvin	朱啟軒
DE VILLIERS, Quintin Craig	
DONG, Yuzhu	董雨竹
DU, Yuanyuan	杜媛媛
FAN, Leiqiao	范磊翘
HAUSNER, Christian Kevin	
HO, Ming Yi	何明懿
HO, Shing Fung Wallace	何承峯
HONG, Ruichen	洪瑞辰
HU, Jiaxin	胡嘉馨
HUAN, Xiaohe	郇小荷
HUANG, Lingxuan	黄聆轩
KO, Yin Ling	高彥玲
LAI, Chung Yan	黎頌欣
LAU, Pak Kwan	劉珀君
LEE, Tsz Kiu	李芷蕎
LEUNG, Po Yan	梁寶欣
LEUNG, Shing Hin	梁勝軒
LEUNG, Sidney Chi Fung	梁子豐
LI, Bingkun	李炳坤
LI, Ka Ka	李嘉家
LI, Kok Chun	李覺俊
LI, Siying	李思穎
LI, Xiaorong	李筱榕
LIU, Jingshu	刘婧枢
LU, Junchang	卢俊畅
LUO, Minyi	罗敏怡
MA, Mengyuan	马梦媛
MARSHALL, Alexander Wolff	
MOK, Hui Yan	莫栩欣
QIU, Yuyin	邱钰茵
SHUAI, Jiang	帅　将
SIN, Hoi Shun	冼愷汛
SU, Yali	苏雅莉
TAN, Qizhi	譚棋之
TANG, Jiayi	唐嘉怡
TANG, Zhiqing	汤芷晴
TSANG, Hiu Lam	曾曉琳
WANG, Zheng	王　正
WEI, Haonan	魏浩楠
WONG, Cheuk Ling	黄焯玲
WONG, Sze Nga	王思雅
WU, Fan	吴　帆
WU, Jiachen	吴嘉辰
XIE, Xiaoqing	谢晓晴
XIONG, Xueshan	熊雪杉
XU, Boyu	徐博宇
XU, Tong	许　桐
XUE, Shifan	薛诗凡
YANG, Yitong	杨艺彤
YIN, Yijing	尹依静
YUAN, Meng	原　夢
YUNG, Ka Yi	翁嘉怡
ZHANG, Li	张　砾
ZHOU, Hong	周　泓
ZHOU, Jinxi	周锦曦

Undergraduate Degrees 本科生學位

ACADEMIC ACHIEVEMENT AWARDS 學業成就獎

#*	DONG, Jiahao	董嘉浩	BSc in Risk Management and Business Intelligence
#*	YUNG, Chun Nok	翁俊諾	BSc in Risk Management and Business Intelligence

Bachelor of Science in Environmental Management and Technology
理學士 (環境管理及科技)

CHAN, Hoi Ying 陳凱盈
CHAN, Ka Shing 陳嘉盛
CHENG, Lam Hoi 鄭霖海
CHEUNG, Kit Shan 張潔珊
CHOW, Karina Gabrielle 鄒立怡
HO, King Sun 何景燊
KAM, Chun Hao 甘浚豪
*KIM, Jeongahn
KWAN, Sze Hang 關思行
LEUNG, Cheuk Yau Yoyo 梁卓柔
LEUNG, Hau Yan 梁巧欣
LEUNG, Ka Yu 梁珈瑜
LUI, Mei Yan 呂美恩
MOK, Alpine 莫傲峯
NG, Yeung Yeung 吳洋洋
*OR, Ka Lai 柯嘉麗
*PARK, Jungjoon 朴程駿
PARK, Soomin
SHAO, Che Kee 邵梓琪
SHEK, On Man 石安文
SO, Sin Ying 蘇倩盈
SZE-TO, Hiu Kwan 司徒曉筠
TAI, Wing Shun 戴穎錞
*WANG, Tiancheng 王天成
WIRAWAN, Audrey Yoriko
WONG, Ka Kwan 王嘉筠
WONG, Long Yin Jason 黃朗然
WONG, Nathan 黃禮遜
*YAO, Xihan 姚希翰
YAU, Man Nga 丘文雅
*YIP, Wun Yan 叶媛殷
YUEN, Samantha 袁倩彤

Bachelor of Science in Risk Management and Business Intelligence, and in Computer Science
理學士 (風險管理及商業智能學及計算機科學)

CHIU, Yik Hei 趙奕熙

Bachelor of Science in Risk Management and Business Intelligence
理學士 (風險管理及商業智能學)

*CHAN, Wai Yan Vanessa 陳𨭌欣
CHAN, Yee Lam 陳依琳
CHANDRA, Stanni Darwin
CHEN, Kam Leung 陳錦良
CHEUNG, Ka Shing 張嘉誠
CHEUNG, Ka Yi 張嘉旖
*CHONG, Hui Ying
CHOW, Tsz Shan 周芷珊
#*DONG, Jiahao 董嘉浩
DONG, Yixuan 董怡萱
*DU, Yumeng 杜雨萌
HO, Pak Kei 何栢基
HO, Sin Yan 何倩欣
*HO, Wing Ka Tiona 何穎嘉
*HON, Pik Yee Chloe 韓璧而
HSU, Cheng-hung 徐承鴻
HUANG, Tsung Man 黃宗蔓
KAN, Sheung Hang Sean 簡尚行
*KHAN, Umaash Ahmed 簡亞文
KWONG, Chun Chi James 鄺雋之
LAI, Wai Chun 賴偉駿
LAM, Man Ting 林曼婷
LAM, Yee Tung 林倚彤
LAN, Xiong 藍　雄
LAU, Ho Ching Elly 劉皓晴
LAU, Yik Lun 劉奕麟
LI, Wing Yu 李詠渝
MOK, Wing Lam 莫穎琳
*NG, King Ting 吳勁霆
NG, Tsz Leung 吳子樑
PARK, Jiwon
*POON, Yu Man 潘裕文
TONG, Ruochen 童若辰
TONG, Zi Jun 湯梓駿
TSAO, Yuen Fung 曹遠烽
*TSUI, Tsz Him 徐梓謙
WU, Yang 吳　漾
*XU, Ziqin 徐紫钦

Academic Achievement Awards 學業成就獎
* First Class Honors 甲等榮譽

*YANG, Hanwei	杨翰威
*YEH, Ting-hsuan	葉庭瑄
YU, Jinghan	于静涵
YU, Pak Wing	余柏穎
#*YUNG, Chun Nok	翁俊諾
*ZHANG, Jintao	章劲涛
ZHANG, Shuo	张　朔
*ZOU, Haoxiang	邹浩翔

DEGREES CONFERRED 頒授之學位

SCHOOL OF SCIENCE 理學院

PhD in Chemistry	哲學博士 (化學)	36
PhD in Life Science	哲學博士 (生命科學)	31
PhD in Marine Environmental Science	哲學博士 (海洋環境科學)	5
PhD in Mathematics	哲學博士 (數學)	10
PhD in Nano Science and Technology	哲學博士 (納米科學與技術)	4
PhD in Physics	哲學博士 (物理學)	14
MPhil in Chemistry	哲學碩士 (化學)	8
MPhil in Life Science	哲學碩士 (生命科學)	31
MPhil in Marine Environmental Science	哲學碩士 (海洋環境科學)	4
MPhil in Mathematics	哲學碩士 (數學)	9
MPhil in Physics	哲學碩士 (物理學)	6
MSc in Analytical Chemistry	理學碩士 (分析化學)	61
MSc in Biotechnology	理學碩士 (生物科技)	46
MSc in Data-Driven Modeling	理學碩士 (數據建模)	54
MSc in Environmental Health and Safety	理學碩士 (環境健康及安全)	56
MSc in Financial Mathematics	理學碩士 (金融數學)	84
MSc in Mathematics for Educators	理學碩士 (教育數學)	22
BSc in Biotechnology #	理學士 (生物科技) #	1
BSc in Biochemistry and Cell Biology, and in Computer Science	理學士 (生物化學及細胞生物學及計算機科學)	1
BSc in Biochemistry and Cell Biology, and in Mathematics	理學士 (生物化學及細胞生物學及數學)	1
BSc in Biotechnology, and in Computer Science	理學士 (生物科技及計算機科學)	1
BSc in Chemistry, and in Mathematics	理學士 (化學及數學)	1
BSc in Data Science and Technology, and in Computer Science	理學士 (數據科學與技術及計算機科學)	4
BSc in Mathematics, and in Computer Science	理學士 (數學及計算機科學)	5
BSc in Mathematics, and in Physics	理學士 (數學及物理學)	1
BSc in Mathematics and Economics, and in Computer Science	理學士 (數學與經濟學及計算機科學)	3
BSc in Mathematics and Economics, and in Data Science and Technology	理學士 (數學與經濟學及數據科學與技術)	1
BSc in Physics, and in Computer Science	理學士 (物理學及計算機科學)	2
BSc in Physics, and in Mathematics	理學士 (物理學及數學)	2
BSc in Biochemistry and Cell Biology, and an additional Major in Electronic Engineering	理學士 (生物化學及細胞生物學) 及電子工程學主修	1
BSc in Data Science and Technology, and an additional Major in Mathematics	理學士 (數據科學與技術) 及數學主修	1
BSc in Data Science and Technology, and an additional Major in Quantitative Finance	理學士 (數據科學與技術) 及量化金融學主修	1
BSc in Biochemistry and Cell Biology	理學士 (生物化學及細胞生物學)	70
BSc in Biological Science	理學士 (生物科學)	56
BSc in Biotechnology	理學士 (生物科技)	111
BSc in Biotechnology and Business	理學士 (生物科技及商學)	47
BSc in Chemistry	理學士 (化學)	75
BSc in Data Science and Technology	理學士 (數據科學與技術)	30
BSc in Environmental Science	理學士 (環境科學)	32
BSc in Mathematics	理學士 (數學)	125
BSc in Mathematics and Economics	理學士 (數學與經濟學)	27
BSc in Physics	理學士 (物理學)	45
School Total	**學院總人數**	**1125**

SCHOOL OF ENGINEERING 工學院

PhD in Bioengineering	哲學博士 (生物工程學)	4
PhD in Chemical and Biomolecular Engineering	哲學博士 (化學工程及生物分子工程學)	14
PhD in Civil Engineering	哲學博士 (土木工程學)	35
PhD in Computer Science and Engineering	哲學博士 (計算機科學及工程學)	27
PhD in Electronic and Computer Engineering	哲學博士 (電子及計算機工程學)	46
PhD in Environmental Engineering	哲學博士 (環境工程學)	4
PhD in Industrial Engineering and Logistics Management	哲學博士 (工業工程及物流管理學)	10
PhD in Mechanical Engineering	哲學博士 (機械工程學)	37
MPhil in Bioengineering	哲學碩士 (生物工程學)	6
MPhil in Chemical and Biomolecular Engineering	哲學碩士 (化學工程及生物分子工程學)	8
MPhil in Civil Engineering	哲學碩士 (土木工程學)	6
MPhil in Computer Science and Engineering	哲學碩士 (計算機科學及工程學)	28
MPhil in Electronic and Computer Engineering	哲學碩士 (電子及計算機工程學)	21
MPhil in Environmental Engineering	哲學碩士 (環境工程學)	4
MPhil in Industrial Engineering and Decision Analytics	哲學碩士 (工業工程及決策分析學)	6
MPhil in Industrial Engineering and Logistics Management	哲學碩士 (工業工程及物流管理學)	1
MPhil in Mechanical Engineering	哲學碩士 (機械工程學)	10
MPhil in Technology Leadership and Entrepreneurship	哲學碩士 (科技領導及創業)	15
MSc in Aeronautical Engineering	理學碩士 (航空工程)	32
MSc in Big Data Technology	理學碩士 (大數據科技)	106
MSc in Chemical and Biomolecular Engineering	理學碩士 (化學工程及生物分子工程學)	36
MSc in Civil Infrastructural Engineering and Management	理學碩士 (土木基建工程及管理)	69
MSc in Electronic Engineering	理學碩士 (電子工程學)	78
MSc in Engineering Enterprise Management	理學碩士 (工程企業管理)	63
MSc in Environmental Engineering and Management	理學碩士 (環境工程學及管理)	55
MSc in IC Design Engineering	理學碩士 (集成電路設計工程)	37
MSc in Information Technology	理學碩士 (資訊科技)	61
MSc in Intelligent Building Technology and Management	理學碩士 (智能建築物技術與管理)	72
MSc in Mechanical Engineering	理學碩士 (機械工程學)	73
MSc in Telecommunications	理學碩士 (電信學)	74
BSc in Computer Science, and in Data Science and Technology	理學士 (計算機科學及數據科學與技術)	2
BSc in Computer Science, and in Mathematics and Economics	理學士 (計算機科學及數學與經濟學)	1
BSc in Computer Science, and an additional Major in Electronic Engineering	理學士 (計算機科學) 及電子工程學主修	2
BSc in Computer Science, and an additional Major in Mathematics	理學士 (計算機科學)及數學主修	14
BSc in Computer Science, and an additional Major in Quantitative Finance	理學士 (計算機科學)及量化金融學主修	1
BSc in Integrative Systems and Design	理學士 (綜合系統與設計)	1
BEng in Chemical and Biomolecular Engineering ^	工學士 (化學及生物分子工程學) ^	1
BEng in Chemical Engineering ^	工學士 (化學工程學) ^	1
BEng in Civil and Environmental Engineering ^	工學士 (土木及環境工程學) ^	1

^ *Graduates from the Dual Degree Program in Technology and Management earn two degrees, BEng and BBA.*
修畢科技及管理學雙學位課程之畢業生同時獲頒授工學士及工商管理學士學位。

\# *Graduates from the Dual Degree Program in Technology and Management earn two degrees, BSc and BBA.*
修畢科技及管理學雙學位課程之畢業生同時獲頒授理學士及工商管理學士學位。

SCHOOL OF ENGINEERING 工學院

BEng in Civil Engineering ^	工學士 (土木工程學) ^	7
BEng in Computer Engineering ^	工學士 (計算機工程學) ^	4
BEng in Computer Science ^	工學士 (計算機科學) ^	12
BEng in Decision Analytics ^	工學士 (決策分析學) ^	1
BEng in Electronic Engineering ^	工學士 (電子工程學) ^	1
BEng in Logistics Management and Engineering ^	工學士 (物流管理及工程學) ^	1
BEng in Mechanical Engineering ^	工學士 (機械工程學) ^	2
BEng in Chemical Engineering, and in Bioengineering	工學士 (化學工程學及生物工程學)	1
BEng in Mechanical Engineering, and in Civil Engineering	工學士 (機械工程學及土木工程學)	1
BEng in Mechanical Engineering, and in Sustainable Energy Engineering	工學士 (機械工程學及可持續能源工程學)	1
BEng in Aerospace Engineering, and an additional Major in Mathematics	工學士 (航空航天工程學) 及數學主修	1
BEng in Chemical and Biomolecular Engineering, and an additional Major in Computer Science	工學士 (化學及生物分子工程學) 及計算機科學主修	1
BEng in Computer Engineering, and an additional Major in Mathematics	工學士 (計算機工程學) 及數學主修	1
BEng in Computer Science, and an additional Major in Mathematics	工學士 (計算機科學) 及數學主修	1
BEng in Electronic Engineering, and an additional Major in Computer Science	工學士 (電子工程學) 及計算機科學主修	1
BEng in Electronic Engineering, and an additional Major in Finance	工學士 (電子工程學) 及金融學主修	1
BEng in Mechanical Engineering, and an additional Major in Computer Science	工學士 (機械工程學) 及計算機科學主修	2
BEng in Aerospace Engineering	工學士 (航空航天工程學)	38
BEng in Bioengineering	工學士 (生物工程學)	2
BEng in Chemical and Biomolecular Engineering	工學士 (化學及生物分子工程學)	11
BEng in Chemical and Environmental Engineering	工學士 (化學及環境工程學)	16
BEng in Chemical Engineering	工學士 (化學工程學)	14
BEng in Civil and Environmental Engineering	工學士 (土木及環境工程學)	15
BEng in Civil Engineering	工學士 (土木工程學)	135
BEng in Computer Engineering	工學士 (計算機工程學)	113
BEng in Computer Science	工學士 (計算機科學)	126
BEng in Decision Analytics	工學士 (決策分析學)	25
BEng in Electronic Engineering	工學士 (電子工程學)	105
BEng in Industrial Engineering and Engineering Management	工學士 (工業工程及工程管理學)	42
BEng in Logistics Management and Engineering	工學士 (物流管理及工程學)	6
BEng in Mechanical Engineering	工學士 (機械工程學)	116
BEng in Sustainable Energy Engineering	工學士 (可持續能源工程學)	6
School Total	**學院總人數**	**1871**

SCHOOL OF BUSINESS AND MANAGEMENT 工商管理學院

PhD in Accounting	哲學博士 (會計學)	3
PhD in Economics	哲學博士 (經濟學)	2
PhD in Finance	哲學博士 (金融學)	1
PhD in Information Systems	哲學博士 (資訊系統學)	2
PhD in Management	哲學博士 (管理學)	2
PhD in Marketing	哲學博士 (市場學)	3
PhD in Operations Management	哲學博士 (營運管理學)	3
MPhil in Accounting	哲學碩士 (會計學)	3
MPhil in Economics	哲學碩士 (經濟學)	1
MPhil in Finance	哲學碩士 (金融學)	3
MPhil in Information Systems	哲學碩士 (資訊系統學)	1
MPhil in Management	哲學碩士 (管理學)	1
MPhil in Marketing	哲學碩士 (市場學)	2
MPhil in Operations Management	哲學碩士 (營運管理學)	2
MSc in Accounting	理學碩士 (會計學)	70
MSc in Business Analytics	理學碩士 (商業分析)	62
MSc in Economics	理學碩士 (經濟學)	117
MSc in Finance	理學碩士 (金融學)	61
MSc in Financial Analysis	理學碩士 (金融分析學)	16
MSc in Financial Technology	理學碩士 (金融科技)	54
MSc in Global Finance	理學碩士 (環球金融)	44
MSc in Global Operations	理學碩士 (環球運營管理)	63
MSc in Information Systems Management	理學碩士 (資訊系統管理學)	63
MSc in International Management	理學碩士 (國際管理)	26
MSc in Investment Management	理學碩士 (投資管理學)	90
Executive Master of Business Administration	高層管理人員工商管理碩士	1
Master of Business Administration*	工商管理碩士*	2
Master of Business Administration	工商管理碩士	243
BSc in Economics and Finance, and in Computer Science	理學士 (經濟及金融學及計算機科學)	1
BSc in Quantitative Finance, and in Computer Science	理學士 (量化金融學及計算機科學)	5
BSc in Economics and Finance, and an additional Major in Information Systems	理學士 (經濟及金融學) 及資訊系統學主修	3
BSc in Economics and Finance, and an additional Major in Marketing	理學士 (經濟及金融學) 及市場學主修	1
BSc in Economics and Finance	理學士 (經濟及金融學)	62
BSc in Quantitative Finance	理學士 (量化金融學)	33
BBA in Global Business, in Finance, and in Management	工商管理學士 (環球商業管理、金融學及管理學)	1
BBA in Operations Management, in Finance, and in Information Systems	工商管理學士 (營運管理學、金融學及資訊系統學)	1
BBA in Economics, and in Finance	工商管理學士 (經濟學及金融學)	4
BBA in Economics, and in Information Systems	工商管理學士 (經濟學及資訊系統學)	10
BBA in Economics, and in Management	工商管理學士 (經濟學及管理學)	4
BBA in Economics, and in Marketing	工商管理學士 (經濟學及市場學)	6
BBA in Economics, and in Operations Management	工商管理學士 (經濟學及營運管理學)	9
BBA in Finance, and in Economics	工商管理學士 (金融學及經濟學)	13
BBA in Finance, and in Information Systems	工商管理學士 (金融學及資訊系統學)	30
BBA in Finance, and in Management	工商管理學士 (金融學及管理學)	5
BBA in Finance, and in Marketing	工商管理學士 (金融學及市場學)	4
BBA in Finance, and in Operations Management	工商管理學士 (金融學及營運管理學)	12
BBA in Finance, and in Professional Accounting	工商管理學士 (金融學及專業會計學)	8
BBA in Finance, and an additional Major in Mathematics	工商管理學士 (金融學) 及數學主修	1
BBA in Global Business, and in Economics	工商管理學士 (環球商業管理及經濟學)	11
BBA in Global Business, and in Finance	工商管理學士 (環球商業管理及金融學)	20
BBA in Global Business, and in Information Systems	工商管理學士 (環球商業管理及資訊系統學)	11
BBA in Global Business, and in Management	工商管理學士 (環球商業管理及管理學)	2
BBA in Global Business, and in Marketing	工商管理學士 (環球商業管理及市場學)	5

* *This program is jointly offered by Northwestern University and HKUST.*
此學位課程由美國西北大學與香港科技大學合辦。

SCHOOL OF BUSINESS AND MANAGEMENT	工 商 管 理 學 院	
BBA in Information Systems, and in Economics	工商管理學士 (資訊系統學及經濟學)	8
BBA in Information Systems, and in Finance	工商管理學士 (資訊系統學及金融學)	10
BBA in Information Systems, and in Management	工商管理學士 (資訊系統學及管理學)	10
BBA in Information Systems, and in Marketing	工商管理學士 (資訊系統學及市場學)	34
BBA in Information Systems, and in Operations Management	工商管理學士 (資訊系統學及營運管理學)	10
BBA in Information Systems, and in Professional Accounting	工商管理學士 (資訊系統學及專業會計學)	10
BBA in Management, and in Economics	工商管理學士 (管理學及經濟學)	4
BBA in Management, and in Information Systems	工商管理學士 (管理學及資訊系統學)	6
BBA in Management, and in Marketing	工商管理學士 (管理學及市場學)	16
BBA in Management, and in Operations Management	工商管理學士 (管理學及營運管理學)	1
BBA in Management, and in Professional Accounting	工商管理學士 (管理學及專業會計學)	1
BBA in Marketing, and in Economics	工商管理學士 (市場學及經濟學)	1
BBA in Marketing, and in Information Systems	工商管理學士 (市場學及資訊系統學)	19
BBA in Marketing, and in Management	工商管理學士 (市場學及管理學)	42
BBA in Marketing, and in Operations Management	工商管理學士 (市場學及營運管理學)	10
BBA in Marketing, and in Professional Accounting	工商管理學士 (市場學及專業會計學)	1
BBA in Operations Management, and in Economics	工商管理學士 (營運管理學及經濟學)	6
BBA in Operations Management, and in Finance	工商管理學士 (營運管理學及金融學)	3
BBA in Operations Management, and in Information Systems	工商管理學士 (營運管理學及資訊系統學)	20
BBA in Operations Management, and in Management	工商管理學士 (營運管理學及管理學)	11
BBA in Operations Management, and in Marketing	工商管理學士 (營運管理學及市場學)	19
BBA in Operations Management, and in Professional Accounting	工商管理學士 (營運管理學及專業會計學)	3
BBA in Professional Accounting, and in Economics	工商管理學士 (專業會計學及經濟學)	7
BBA in Professional Accounting, and in Finance	工商管理學士 (專業會計學及金融學)	12
BBA in Professional Accounting, and in Information Systems	工商管理學士 (專業會計學及資訊系統學)	40
BBA in Professional Accounting, and in Management	工商管理學士 (專業會計學及管理學)	33
BBA in Professional Accounting, and in Marketing	工商管理學士 (專業會計學及市場學)	19
BBA in Professional Accounting, and in Operations Management	工商管理學士 (專業會計學及營運管理學)	24
BBA in Professional Accounting, and an additional Major in Computer Science	工商管理學士 (專業會計學) 及計算機科學主修	1
BBA in Economics	工商管理學士 (經濟學)	21
BBA in Finance	工商管理學士 (金融學)	18
BBA in General Business Management ^	工商管理學士 (綜合商業管理學) ^	31
BBA in General Business Management #	工商管理學士 (綜合商業管理學) #	1
BBA in General Business Management	工商管理學士 (綜合商業管理學)	18
BBA in Global Business	工商管理學士 (環球商業管理)	8
BBA in Information Systems	工商管理學士 (資訊系統學)	21
BBA in Management	工商管理學士 (管理學)	30
BBA in Marketing	工商管理學士 (市場學)	33
BBA in Operations Management	工商管理學士 (營運管理學)	15
BBA in Professional Accounting	工商管理學士 (專業會計學)	38
BBA in World Business	工商管理學士 (全球商業管理)	36
School Total	**學院總人數**	**1854**

SCHOOL OF HUMANITIES AND SOCIAL SCIENCE	人 文 社 會 科 學 學 院	
PhD in Humanities	哲學博士 (人文學)	5
PhD in Social Science	哲學博士 (社會科學)	4
MPhil in Humanities	哲學碩士 (人文學)	3
MPhil in Social Science	哲學碩士 (社會科學)	8
MA in Chinese Culture	文學碩士 (中國文化)	30
MA in International Language Education	文學碩士 (國際語言教育)	80
MA in Social Science	文學碩士 (社會科學)	38
MSc in Global China Studies	理學碩士 (環球中國研究)	47
BSc in Quantitative Social Analysis, and in Computer Science	理學士 (定量社會數據分析及計算機科學)	1
BSc in Global China Studies: Humanities and Social Science, and an additional Major in Economics	理學士 (環球中國研究:人文及社會科學) 及經濟學主修	1
BSc in Global China Studies: Humanities and Social Science	理學士 (環球中國研究:人文及社會科學)	53
BSc in Quantitative Social Analysis	理學士 (定量社會數據分析)	28
School Total	**學院總人數**	**298**

INTERDISCIPLINARY PROGRAMS OFFICE	跨 學 科 課 程 事 務 處	
PhD in Environmental Science, Policy and Management	哲學博士 (環境科學、政策及管理)	5
PhD in Public Policy	哲學博士 (公共政策)	1
MPhil in Atmospheric Environmental Science	哲學碩士 (大氣環境科學)	7
MPhil in Environmental Science, Policy and Management	哲學碩士 (環境科學、政策及管理)	3
MPhil in Individualized Interdisciplinary Program (Application of Deep Learning for Smart Construction)	哲學碩士 (跨學科自選課程 – 深度學習在智慧建造的應用)	1
MPhil in Individualized Interdisciplinary Program (Environmental Engineering)	哲學碩士 (跨學科自選課程 – 環境工程)	1
MPhil in Individualized Interdisciplinary Program (Integrated Chemo-Sensing and Bio-Sensing Technology)	哲學碩士 (跨學科自選課程 – 集成化學傳感和生物傳感技術)	1
MPhil in Individualized Interdisciplinary Program (Internet of Things and Sensor Network)	哲學碩士 (跨學科自選課程 – 物聯網與傳感器網絡)	1
MPhil in Individualized Interdisciplinary Program (Robotics)	哲學碩士 (跨學科自選課程 – 機器人)	1
MPhil in Individualized Interdisciplinary Program (Robotics and Autonomous Systems)	哲學碩士 (跨學科自選課程 – 機器人技術與自動化系統)	2
MPhil in Public Policy	哲學碩士 (公共政策)	1
MPhil in Smart Manufacturing	哲學碩士 (智能製造)	1
Master of Public Policy	公共政策碩士	53
MSc in Environmental Science and Management	理學碩士 (環境科學及管理)	61
BSc in Risk Management and Business Intelligence, and in Computer Science	理學士 (風險管理及商業智能學及計算機科學)	1
BSc in Environmental Management and Technology	理學士 (環境管理及科技)	32
BSc in Risk Management and Business Intelligence	理學士 (風險管理及商業智能學)	46
Interdisciplinary Programs Office Total	**跨學科課程事務處總人數**	**218**

UNIVERSITY TOTAL	全 大 學 合 計	5366

^ *Graduates from the Dual Degree Program in Technology and Management earn two degrees, BEng and BBA.*
修畢科技及管理學雙學位課程之畢業生同時獲頒授工學士及工商管理學士學位。

Graduates from the Dual Degree Program in Technology and Management earn two degrees, BSc and BBA.
修畢科技及管理學雙學位課程之畢業生同時獲頒授理學士及工商管理學士學位。

Titles of PhD Theses Completed in 2020-21

Candidate, title of thesis, with thesis supervisor(s) in brackets

INTERDISCIPLINARY PROGRAMS OFFICE

Doctor of Philosophy in Environmental Science, Policy and Management

HOSSAIN, Md Shakhaoat, Investigation of Exposure Variability of Gaseous and Particulate Pollutants Through Field Campaigns Using Next Generation Sensors, (LAU, Alexis Kai Hon and FUNG, Jimmy Chi Hung)

HUANG, Yeqi, Modeling-based Sensitivity Studies on the Nonlinear Formation and Depletion of Tropospheric Ozone: From the Asia-Pacific Region to the Pearl River Delta, (FUNG, Jimmy Chi Hung and LAU, Alexis Kai Hon)

LI, Jinjian, Online Characterization of Nitrogenous Aerosols and Comparative Investigation of Aerosol Aging Potentials at Suburban Sites in Northern and Southern China, (LAU, Alexis Kai Hon and YU, Jianzhen)

PAN, Yuhang, Three Essays on Environmental Economics in China, (HE, Guojun and PARK, Albert Francis)

WEI, Peng, Development of Air Sensor Signal Processing Algorithm and Its Applications in the Mobile Network to Characterize and Estimate Traffic-Related Pollutants in Street-Level, (NING, Zhi and FUNG, Jimmy Chi Hung)

Doctor of Philosophy in Public Policy

LIU, Tianle, Towards Long-term Energy Transition: Assessment, Most Likely Pathway and Employment Impact — A Global Perspective and the Case of China, (QI, Ye)





MTPC-G21595